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Application or Docket Number:

Substitute for Form PTO-875

Application or Docket Number
10/79/205

(Column 1)	(Column 2)
1	2
3	4
5	6
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89	90
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95	96
97	98
99	100

FOR		NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.10(a))			
TOTAL CLAIMS (37 CFR 1.10(c))		minus 20 *	*
INDEPENDENT CLAIMS (37 CFR 1.10(b))		minus 3 *	*
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(d))			

* If the difference in column 1 is less than zero, enter "0" in column 2

RATE	FEE
	\$ _____
x \$ _____ *	
x \$ _____ *	
+ \$ _____ *	
TOTAL	

OR

RATE	FEE
	\$ _____
x \$ _____ *	
x \$ _____ *	
+ \$ _____ *	
TOTAL	

* If the difference in column 1 is less than zero, enter "0" in column 2

(Column 1)	(Column 2)	(Column 3)
1	2	3
4	5	6
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64	65	66
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79	80	81
82	83	84
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94	95	96
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340	341	342
343	344	345
346	347	348
349	350	351
352	353	354
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358	359	360
361	362	363
364	365	366
3		

AMENDMENT A	CLAIMS REMAINING AFTER AMENDMENT				HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	SMALL ENTITY	
	TOTAL (37 CFR 1.161(d))	MINUS	TOTAL	ADDITIONAL FEE				
3/7/05	27	24	3					
INDEPENDENT (37 CFR 1.162(b))	2	3						
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.161(d))								
TOTAL ADD'L FEE								

SMALL ENTITY		SMALL ENTITY	
RATE	ADDITIONAL FEE	RATE	ADDITIONAL FEE
X \$ 25		X \$ 50	150
X \$ 100		X \$ 200	
X \$		X \$	
TOTAL ADD'L FEE		TOTAL ADD'L FEE	

AMENDMENT B	(Column 1)		(Column 2)		(Column 3)	RATE		ADDITIONAL FEE	RATE		ADDITIONAL FEE
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA							
	Total: (1) C.R. - (2) C.R.	"	Minus	"	"	\$			\$		
	Independent: (1) C.R. - (2) C.R.	"	Minus	"	"	\$			\$		
	FURTHER INSTRUCTIONS: IN CASE OF MULTIPLE DEPENDENT CLAIMS (1) C.R. = 1; (2) C.R. = 2					TOTAL ADDITIONAL FEE			TOTAL ADDITIONAL FEE		

CLAIMANT		(COLUMN 2)		(COLUMN 3)	
AMENDMENT C	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT FEE	RATE	ADDITIONAL FEE
	1	1	1	\$ 1.00	
	2	2	2	\$ 2.00	
	3	3	3	\$ 3.00	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (3) CFP 161011					
				TOTAL ADDL FEE	

* If I do not take a certain action, I will be liable for the penalty in the system I am in (e.g., for not voting).

¹⁰ H. P. = 1000 feet below or above sea level; P. and C. = 1000, 5000, 10000, 20000, 30000, 40000, 50000, 60000, 70000, 80000, 90000, 100000, 110000, 120000, 130000, 140000, 150000, 160000, 170000, 180000, 190000, 200000, 210000, 220000, 230000, 240000, 250000, 260000, 270000, 280000, 290000, 300000, 310000, 320000, 330000, 340000, 350000, 360000, 370000, 380000, 390000, 400000, 410000, 420000, 430000, 440000, 450000, 460000, 470000, 480000, 490000, 500000, 510000, 520000, 530000, 540000, 550000, 560000, 570000, 580000, 590000, 600000, 610000, 620000, 630000, 640000, 650000, 660000, 670000, 680000, 690000, 700000, 710000, 720000, 730000, 740000, 750000, 760000, 770000, 780000, 790000, 800000, 810000, 820000, 830000, 840000, 850000, 860000, 870000, 880000, 890000, 900000, 910000, 920000, 930000, 940000, 950000, 960000, 970000, 980000, 990000, 1000000, 1010000, 1020000, 1030000, 1040000, 1050000, 1060000, 1070000, 1080000, 1090000, 1100000, 1110000, 1120000, 1130000, 1140000, 1150000, 1160000, 1170000, 1180000, 1190000, 1200000, 1210000, 1220000, 1230000, 1240000, 1250000, 1260000, 1270000, 1280000, 1290000, 1300000, 1310000, 1320000, 1330000, 1340000, 1350000, 1360000, 1370000, 1380000, 1390000, 1400000, 1410000, 1420000, 1430000, 1440000, 1450000, 1460000, 1470000, 1480000, 1490000, 1500000, 1510000, 1520000, 1530000, 1540000, 1550000, 1560000, 1570000, 1580000, 1590000, 1600000, 1610000, 1620000, 1630000, 1640000, 1650000, 1660000, 1670000, 1680000, 1690000, 1700000, 1710000, 1720000, 1730000, 1740000, 1750000, 1760000, 1770000, 1780000, 1790000, 1800000, 1810000, 1820000, 1830000, 1840000, 1850000, 1860000, 1870000, 1880000, 1890000, 1900000, 1910000, 1920000, 1930000, 1940000, 1950000, 1960000, 1970000, 1980000, 1990000, 2000000, 2010000, 2020000, 2030000, 2040000, 2050000, 2060000, 2070000, 2080000, 2090000, 2100000, 2110000, 2120000, 2130000, 2140000, 2150000, 2160000, 2170000, 2180000, 2190000, 2200000, 2210000, 2220000, 2230000, 2240000, 2250000, 2260000, 2270000, 2280000, 2290000, 2300000, 2310000, 2320000, 2330000, 2340000, 2350000, 2360000, 2370000, 2380000, 2390000, 2400000, 2410000, 2420000, 2430000, 2440000, 2450000, 2460000, 2470000, 2480000, 2490000, 2500000, 2510000, 2520000, 2530000, 2540000, 2550000, 2560000, 2570000, 2580000, 2590000, 2600000, 2610000, 2620000, 2630000, 2640000, 2650000, 2660000, 2670000, 2680000, 2690000, 2700000, 2710000, 2720000, 2730000, 2740000, 2750000, 2760000, 2770000, 2780000, 2790000, 2800000, 2810000, 2820000, 2830000, 2840000, 2850000, 2860000, 2870000, 2880000, 2890000, 2900000, 2910000, 2920000, 2930000, 2940000, 2950000, 2960000, 2970000, 2980000, 2990000, 3000000, 3010000, 3020000, 3030000, 3040000, 3050000, 3060000, 3070000, 3080000, 3090000, 3100000, 3110000, 3120000, 3130000, 3140000, 3150000, 3160000, 3170000, 3180000, 3190000, 3200000, 3210000, 3220000, 3230000, 3240000, 3250000, 3260000, 3270000, 3280000, 3290000, 3300000, 3310000, 3320000, 3330000, 3340000, 3350000, 3360000, 3370000, 3380000, 3390000, 3400000, 3410000, 3420000, 3430000, 3440000, 3450000, 3460000, 3470000, 3480000, 3490000, 3500000, 3510000, 3520000, 3530000, 3540000, 3550000, 3560000, 3570000, 3580000, 3590000, 3600000, 3610000, 3620000, 3630000, 3640000, 3650000, 3660000, 3670000, 3680000, 3690000, 3700000, 3710000, 3720000, 3730000, 3740000, 3750000, 3760000, 3770000, 3780000, 3790000, 3800000, 3810000, 3820000, 3830000, 3840000, 3850000, 3860000, 3870000, 3880000, 3890000, 3900000, 3910000, 3920000, 3930000, 3940000, 3950000, 3960000, 3970000, 3980000, 3990000, 4000000, 4010000, 4020000, 4030000, 4040000, 4050000, 4060000, 4070000, 4080000, 4090000, 4100000, 4110000, 4120000, 4130000, 4140000, 4150000, 4160000, 4170000, 4180000, 4190000, 4200000, 4210000, 4220000, 4230000, 4240000, 4250000, 4260000, 4270000, 4280000, 4290000, 4300000, 4310000, 4320000, 4330000, 4340000, 4350000, 4360000, 4370000, 4380000, 4390000, 4400000, 4410000, 4420000, 4430000, 4440000, 4450000, 4460000, 4470000, 4480000, 4490000, 4500000, 4510000, 4520000, 4530000, 4540000, 4550000, 4560000, 4570000, 4580000, 4590000, 4600000, 4610000, 4620000, 4

1. The first part of the paper is devoted to the study of the properties of the function $\Phi(x)$ defined by the equation

The χ^2 test $H_0: \rho = 0$ (no association) and $H_1: \rho \neq 0$ (association) is the best invariant unbiased test for the null hypothesis of no association in the bivariate normal distribution.

[illegible]

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